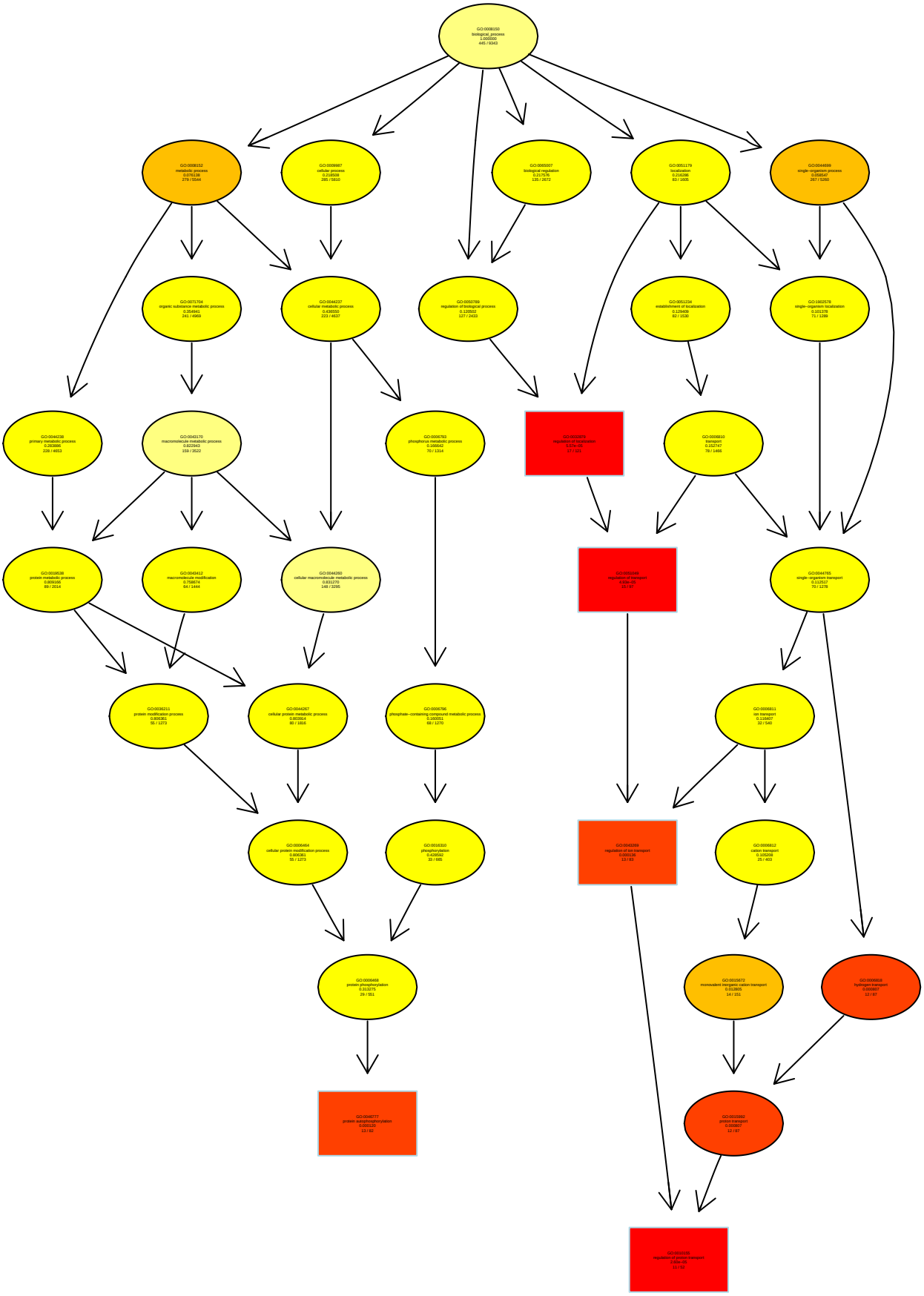
GO:0008150
biological_process
1.000000
445 / 9343
GO:0008152
metabolic process
0.676138
279 / 5544
GO:0009987
cellular process
0.218508
260 / 5810
GO:0065007
biological regulation
0.217576
135 / 2672
GO:0051179
localization
0.216286
83 / 1655
GO:0044699
single-organism process
0.558547
267 / 5260
GO:0071704
organic substance metabolic process
0.354941
241 / 4669
GO:0044237
cellular metabolic process
0.436550
223 / 4537
GO:0050789
regulation of biological process
0.120502
127 / 2433
GO:0051234
establishment of localization
0.129409
82 / 1530
GO:1902578
single-organism localization
0.101278
71 / 1289
GO:0044238
primary metabolic process
0.283895
228 / 4653
GO:0043170
macromolecule metabolic process
0.822943
159 / 3522
GO:0006793
phosphorus metabolic process
0.166642
70 / 1314
GO:0032879
regulation of localization
5.57e-05
17 / 321
GO:0006810
transport
0.152747
78 / 1466
GO:0019538
protein metabolic process
0.509166
89 / 2014
GO:0043412
macromolecule modification
0.758674
64 / 1444
GO:0044260
cellular macromolecule metabolic process
0.831270
148 / 3295
GO:0051049
regulation of transport
4.93e-05
15 / 97
GO:0044765
single-organism transport
0.112537
70 / 1278
GO:0036211
protein modification process
0.806361
60 / 1373
GO:0044267
cellular protein metabolic process
0.803914
80 / 1816
GO:0006796
phosphate-containing compound metabolic process
0.160051
68 / 1270
GO:0006811
ion transport
0.116487
32 / 540
GO:0006464
cellular protein modification process
0.806361
55 / 1373
GO:0016310
phosphorylation
0.409562
33 / 685
GO:0043269
regulation of ion transport
0.003139
13 / 83
GO:0006812
cation transport
0.108258
26 / 403
GO:0006468
protein phosphorylation
0.312875
29 / 551
GO:0015672
monovalent inorganic cation transport
0.014951
14 / 151
GO:0006818
hydrogen transport
0.009857
13 / 87
GO:0046777
protein autophosphorylation
0.005120
13 / 82
GO:0015992
proton transport
0.009857
12 / 87
GO:0010155
regulation of proton transport
2.65e-05
11 / 52